

SELF-PROPELLED MOWER HAVING ENHANCED MANEUVERABILITY

Abstract of the Disclosure

A method for operating a mower comprises defining a reference axis of rotation at a desired point along a path segment of the mower. A controller orients wheels of the mower generally tangentially to a circular region about the reference axis. A drive motor applies rotational mechanical energy to one or more of the wheels to rotate the mower by a desired angular amount about the reference axis.